

MiTek Stock No.	Ref. No.	Steel Gauge	Fastener Schedule ⁵				DF/SP						Code Ref.
			Plate		Truss/ Rafter		Allowable Loads (Lbs.) ¹						
			Top Qty	Side Qty			Without Gap ²			With 1-1/4" Gap ³			
					Qty		F1 ⁴ 160%	F2 160%	F3 160%	F1 ⁴ 160%	F2 160%	F3 160%	
HTC4	HTC4	16	2	4	3	10d x 1-1/2	655	450	220	235	285	115	IBC, FL, LA

1) Loads have been increased 60% for wind or seismic loads; no further increase shall be permitted.

2) Truss/Rafter must be bearing on top plate to achieve the allowable loads under "Without Gap".

3) When installed with maximum 1-1/4" space between truss/rafter and top plate, use loads under "With 1-1/4" Gap".

4) To achieve F1 loads in both directions, clips must be installed on both sides of the truss and nails staggered to avoid nail interference.

5) **NAILS:** 10d x 1-1/2 nails are 0.148" dia. x 1-1/2" long.